

WHAT IS CLAIMED IS:

1. A display device for a working machine, in which a state indication mark for indicating the state of the working machine is displayed in a display screen and in which a state change indication mark indicating a change in the state of the working machine is switched, when the state of the working machine makes a state change, from an unindicative state to an indicative state and is displayed in said display screen,

wherein, when the state of the working machine makes no change, a plurality of state indication marks are displayed in said display screen, and

wherein, when the state of the working machine makes a change, a predetermined state indication mark, as displayed in a predetermined one of the individual display segments in said display screen, is made unindicative whereas said state change indication mark is displayed in said predetermined display segment.

2. A display device for a working machine, in which a state indication mark for indicating the state of the working machine is displayed in a display screen and in which a state change indication mark indicating a change in the state of the working machine is switched, when the state of the working machine makes a state change, from an indicative state to an unindicative state and is displayed in said display screen,

wherein, when the state of the working machine makes no

change, said state change indication mark is displayed in a predetermined one of the individual display segments of said display screen whereas corresponding state indication marks are displayed in the individual display segments other than said predetermined one, and

wherein, when the state of the working machine makes a change, said state change indication mark, as displayed in said predetermined display segment, is made unindicative whereas a predetermined state indication mark is displayed in said predetermined display segment.

3. A display device for a working machine according to Claim 1 or 2,

wherein the predetermined state indication mark displayed in said predetermined display segment has the lowest priority for the display of the state indication marks displayed in the individual display segments on said display screen.

4. A display device for a working machine according to Claim 1 or 2,

wherein said working machine includes a running equipment and a working equipment, and

wherein, in such one of the individual display segments on said display screen as excepting said predetermined display segment, there is displayed a state indication mark indicating the running state of the running equipment of said working

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machine and/or a state indication mark indicating the working state of the working equipment of said working machine.

5. A display device for a working machine according to Claim 1 or 2,

wherein the predetermined state change indication mark is made to correspond to said predetermined state indication mark, and

wherein, when a change corresponding to said predetermined state change indication mark occurs while the state change indication mark is being displayed in said predetermined display segment, not only the state change indication mark being displayed but also said predetermined state change indication mark is displayed in said predetermined display segment.

6. A display device for a working machine, in which a plurality of marks are displayed on a display screen,

wherein, when a predetermined signal is inputted, a predetermined one of the plurality of marks being displayed on said display screen is made unindicative whereas a predetermined mark corresponding to said predetermined signal is displayed in the display segment in which said predetermined mark was displayed.

7. A display device for a working machine, in which a plurality of marks are displayed on a display screen,

wherein, when a predetermined control is made, at least

one of the plurality of marks being displayed on said display screen is enlarged or reduced and displayed.

8. A display device for a working machine, in which a plurality of marks are displayed on a display screen,

wherein, when a predetermined signal is inputted, a predetermined mark being displayed in a predetermined display segment on said display screen is displayed in a reduced scale, and

wherein a mark different from said reduced and displayed mark is displayed in a portion, where said predetermined mark is reduced, of said predetermined display segment.

9. A display device for a working machine, in which a plurality of marks are displayed on a display screen and in which, when a predetermined signal is inputted, a predetermined mark corresponding to said predetermined signal is displayed in a display segment different from the display segment of said plurality of marks,

wherein said predetermined mark is enlarged and displayed for a predetermined time period over the predetermined one of the plurality of marks displayed on said display screen.

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